EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(fiber and broadband and ("ASE" or (amplif$3 near2 spontaneous near2 emission)) and coherence and filter$3 and Raman).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/12 09:35
L2	1	(broadband and ("ASE" or (amplif$3 near2 spontaneous near2 emission)) and coherence and filter$3 and Raman).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/12 09:35
S1	7	(("20040033004") or ("6614819") or ("6141477") or ("20030095737") or ("6751013") or ("6804281") or ("20020191904")).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/19 15:53
S2	11	(("5332690") or ("6044100") or ("6438149") or ("6519386") or ("6301274") or ("6600846") or ("6804270") or ("6813291") or ("6639922") or ("6645784") or ("6874949")).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/19 11:10
S4	9	(Raman with (amplifier or amplify$3)) and broadband and ((waveguide or fiber) with seed) and filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:41
S5	0	("2005/0201675").URPN.	USPAT	OR	ON	2005/09/19 13:20
S6	183	(Raman with (amplifier or amplify$3)) and broadband and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:54
S7	22	(Raman with (amplifier or amplify$3)) and broadband and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE") and seed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:28
S8	16	S7 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:28

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S9	90	(waveguide or fiber) same ("ASE" or (amplif$4 with spontaneous with emission)) same seed	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:46
S10	7	(("20040033004") or ("6614819") or ("6141477") or ("20030095737") or ("6751013") or ("6804281") or ("20020191904")).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/19 15:53
S11	11	(("5332690") or ("6044100") or ("6438149") or ("6519386") or ("6301274") or ("6600846") or ("6804270") or ("6813291") or ("6639922") or ("6645784") or ("6874949")).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/19 14:37
S12	85	S9 not (S10 S11 S4 S6 S7)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:37
S13	0	("2004/0247275").URPN.	USPAT	OR	ON	2005/09/19 14:44
S14	0	("2005/0036535").URPN.	USPAT	OR	ON	2005/09/19 14:44
S15	3	(("ASE" or (amplif$4 with spontaneous with emission)) with source) and filter and depolarizer and (Raman with pump)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:47
S16	0	("2005/0201675").URPN.	USPAT	OR	ON	2005/09/19 15:01
S17	3	(("6697558") or ("6693740") or ("6542287")).PN.	US-PGPUB; USPAT	OR	OFF	2005/09/19 17:38
S18	1	(substrate or die) same ((angled and seed) with waveguide) same mirror	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:10
S19	7	(substrate or die) same (angled with waveguide) same (anti$reflection with coating)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:12

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S20	0	(substrate or die) same (seed with waveguide) same (anti$reflection with coating) same (boost$3 or amplif$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:12
S21	37	(substrate or die) same waveguide same (anti$reflection with coating) same (boost$3 or amplif$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:13
S22	14	("ASE" or (amplif$4 with spontaneous with emission)) and ((substrate or die) same waveguide same (anti$reflection with coating) same (boost$3 or amplif$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:49
S23	39	("4379289" | "4651317" | "4745612" | "4942366" | "5039194" | "5082378" | "5136410" | "5189679" | "5208183" | "5218613" | "5287377" | "5299056" | "5334551" | "5345456" | "5428471" | "5430759" | "5448663" | "5455879" | "5490010" | "5612824" | "5636301" | "5761228" | "5898802" | "5945668" | "5946129" | "6008675" | "6014235" | "6028875" | "6052222" | "6122306" | "6141477" | "6151338" | "6192058" | "6215805" | "6285504" | "6292292").PN. OR ("6456429").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/09/19 15:15
S24	0	("ASE" or (amplif$4 with spontaneous with emission)) and ((substrate or die) same waveguide same (anti$reflection with coating) same (boost$3 or amplif$4)) and Raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:57
S25	2	("ASE" or (amplif$4 with spontaneous with emission)) and (waveguide same (anti$reflection with coating) same (boost$3 or amplif$4)) and Raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:52

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S26	2	S10 and raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:53
S27	581	(Raman with (amplifier or amplify$3)) and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:21
S28	0	(Raman with (amplifier or amplify$3)) and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE") and ((substrate or die) same waveguide same (anti$reflection with coating) same (boost$3 or amplif$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:55
S29	2	(Raman with (amplifier or amplify$3)) and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE") and (waveguide same (anti$reflection with coating) same (boost$3 or amplif$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:55
S30	173	(Raman with amplif$4) same fiber same ("ASE" or (amplif$4 with spontaneous with emission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:57
S31	44	(Raman with amplif$4) same fiber same ("ASE" or (amplif$4 with spontaneous with emission)) same filter$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:57
S32	198	bischel.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:08
S33	60	(william with bischel).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:09

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S34	132	(filter same (broadband with (source or laser or generator or LED))) same ((amplif$4 with spontaneous with emission) r "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:39
S35	144	(filter$3 same (broadband with (source or laser or generator or LED))) same ((amplif$4 with spontaneous with emission) r "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:40
S36	72	(filter$3 same (broadband with (source or laser or generator or LED))) same ((amplif$4 with spontaneous with emission) or "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:42
S37	5	(filter$3 same (broadband with (source or laser or generator or LED))) same ((amplif$4 with spontaneous with emission) or "ASE") same Raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:42
S38	15	S36 and Raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:43
S39	15	filter$3 same broadband same ((source or laser or diode or "LED") with two with combin$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:31
S46	12	(orthogonal with linear with polariz$5) same ((source or laser or diode or "LED") with two with combin$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:34
S47	0	(orthogonal with linear with polariz$5) same ((source or laser or diode or "LED") with filter$3 with braodband)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:33

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S48	0	(orthogonal with linear with polariz$5) same ((source or laser or diode or "LED") with filter$3 with broaddband)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:34
S49	41	(orthogonal with linear with polariz$5) same ((source or laser or diode or "LED") with filter$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:36
S50	0	(orthoganol with linear with polariz$5 with (laser or source or diode or "LED"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:34
S51	0	(orthoganol with linear with polariz$5) same (laser or source or diode or "LED")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:34
S52	11	(US-20010046364-$ or US-20010055149-$ or US-20040033004-$).did. or (US-5499256-$ or US-6008675-$ or US-6038239-$ or US-6141477-$ or US-6172995-$ or US-6195200-$ or US-6456429-$ or US-6556344-$).did.	US-PGPUB; USPAT	OR	ON	2005/09/20 11:40
S53	7	S52 and polariz$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 11:40
S54	261	waveguide with ("ASE" or (amplif$4 with spontaneous with emission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:57
S55	9	planar with waveguide with ("ASE" or (amplif$4 with spontaneous with emission))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 13:57

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S56	1	("6212310").PN.	US-PGPUB; USPAT	OR	OFF	2005/09/20 14:20
S57	104	(spectral near2 filter$3) with ((thin$film) or (thin near2 film)) with filter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:20
S58	583	(Raman with (amplifier or amplify$3)) and (waveguide or fiber) and ((amplif$4 with spontaneous with emission) or "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:21
S59	0	S58 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:21
S60	1	S57 and ((amplif$4 with spontaneous with emission) or "ASE")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/20 14:21
S61	1	("6542287").PN.	US-PGPUB; USPAT	OR	OFF	2005/09/20 14:41
S62	249	(laser adj diode) with (ridge adj waveguide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/24 11:32
S63	5	((laser adj diode) with (ridge adj waveguide)) and broadband	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/24 11:35
S64	0	((broad$fringe with (laser adj diode)) with (ridge adj waveguide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/24 11:37

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S65	0	((fringe with (laser adj diode)) with (ridge adj waveguide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/24 11:37
S66	38	(((high adj power) with (laser adj diode)) with (ridge adj waveguide))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/24 11:37
S67	6	(wavelength and parallel and broadband and (electrical with contact)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 11:01
S68	0	("2005/0201675").URPN.	USPAT	OR	ON	2006/04/13 10:59
S69	408	(wavelength and seed).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 11:01
S70	98	(light and source and wavelength and seed).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/13 11:01
S71	0	("2005/0265647").URPN.	USPAT	OR	ON	2006/04/13 11:03
S72	5	(("6038239") or ("6697558") or ("6693740") or ("6542287") or ("6292288")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/25 10:40
S73	125	fiber and broadband and ("ASE" or (amplif$3 near2 spontaneous near2 emission)) and coherence and filter$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 10:17
S74	2	(fiber and broadband and ("ASE" or (amplif$3 near2 spontaneous near2 emission)) and coherence and filter$3).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/03 09:12

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S75	27	fiber and broadband and ("ASE" or (amplif$3 near2 spontaneous near2 emission)) and coherence and filter$3 and Raman	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/12 09:35
S76	11	(fiber and amplif$4 and broad$1band and seed).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 13:50
S77	7	(("6542287") or ("6693740") or ("6731426") or ("6212310") or ("6522465") or ("6697558") or ("6292288")).PN.	US-PGPUB; USPAT	OR	OFF	2006/09/05 13:50

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Day : Tuesday
Date: 12/12/2006
Time: 09:36:31

Inventor Name Search Result

Your Search was:

Last Name = VAKHSHOORI
First Name = DARYOOSH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07881020	5265177	150	05/08/1992	INTEGRATED OPTICAL PACKAGE FOR COUPLING OPTICAL FIBERS TO DEVICES WITH ASYMMETRIC LIGHT BEAMS	VAKHSHOORI, DARYOOSH
07881021	5216727	150	05/08/1992	INTEGRATED NONLINEAR WAVEGUIDE SPECTROMETER	VAKHSHOORI, DARYOOSH
08026364	5301201	150	03/04/1993	ARTICLE COMPRISING A TUNABLE SEMICONDUCTOR LASER	VAKHSHOORI, DARYOOSH
08026375	Not Issued	166	03/04/1993	ARTICLE COMPRISING A SEMICONDUCTOR LASER AND FOCUSING MEANS	VAKHSHOORI, DARYOOSH
08040797	5328854	150	03/31/1993	FABRICATION OF ELECTRONIC DEVICES WITH AN INTERNAL WINDOW	VAKHSHOORI, DARYOOSH
08107541	5332690	150	08/17/1993	METHOD OF MAKING AN INTEGRATED OPTICAL PACKAGE FOR COUPLING OPTICAL FIBERS TO DEVICES WITH ASYMMETRIC LIGHT BEAMS	VAKHSHOORI, DARYOOSH
08177503	5390209	150	01/05/1994	ARTICLE COMPRISING A SEMICONDUCTOR LASER THAT IS NON-DEGENERATE WITH REGARD TO POLARIZATION	VAKHSHOORI, DARYOOSH
08227419	Not Issued	166	04/14/1994	VERTICAL CAVITY SEMICONDUCTOR LASER	VAKHSHOORI, DARYOOSH
08250311	5426657	150	05/27/1994	ARTICLE COMPRISING A FOCUSING SEMICONDUCTOR LASER	VAKHSHOORI, DARYOOSH
08468574	5559053	150	06/06/1995	VERTICAL CAVITY SEMICONDUCTOR LASER	VAKHSHOORI, DARYOOSH
08490377	Not Issued	166	06/14/1995	VERTICAL CAVITY SEMICONDUCTOR LASER	VAKHSHOORI, DARYOOSH
08602427	Not Issued	166	02/16/1996	SEMICONDUCTOR LASER WITH LOW BEAM DIVERGENCE	VAKHSHOORI, DARYOOSH
08668982	Not Issued	161	06/24/1996	METHOD FOR THE MANUFACTURE OF VERTICAL CAVITY SEMICONDUCTOR LASERS	VAKHSHOORI, DARYOOSH
08906655	5815521	150	08/07/1997	SEMICONDUCTOR LASER WITH LOW BEAM DIVERGENCE	VAKHSHOORI, DARYOOSH
08997712	6044100	150	12/23/1997	LATERAL INJECTION VCSEL	VAKHSHOORI, DARYOOSH
09105399	6438149	250	06/26/1998	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	VAKHSHOORI, DARYOOSH
09237145	6519386	150	01/25/1999	LIGHT COUPLING APPARATUS AND METHOD	VAKHSHOORI, DARYOOSH
09281404	6301274	150	03/30/1999	TUNABLE EXTERNAL CAVITY LASER	VAKHSHOORI, DARYOOSH
09281406	6404969	150	03/30/1999	OPTICAL SWITCHING AND ATTENUATION SYSTEMS AND METHODS THEREFOR	VAKHSHOORI, DARYOOSH

09281407	Not Issued	161	03/30/1999	OPTICALLY PUMPED TUNABLE SURFACE EMITTING LASER	VAKHSHOORI, DARYOOSH
09386604	Not Issued	161	08/31/1999	Tunable laser and manufacturing method therefor	VAKHSHOORI, DARYOOSH
09425253	6390689	150	10/22/1999	IN-LINE OPTOELECTRONIC DEVICE PACKAGING	VAKHSHOORI, DARYOOSH
09543318	Not Issued	161	04/05/2000	Single mode operation of microelectromechanically tunable, half-symmetric, vertical cavity surface emitting lasers	VAKHSHOORI, DARYOOSH
09639678	6795477	150	08/11/2000	METHOD FOR MODULATING AN OPTICALLY PUMPED, TUNABLE VERTICAL CAVITY SURFACE EMITTING LASER (VCSEL)	VAKHSHOORI, DARYOOSH
09644781	6594022	150	08/23/2000	WAVELENGTH REFERENCE DEVICE	VAKHSHOORI, DARYOOSH
09750434	6584126	150	12/28/2000	TUNABLE FABRY-PEROT FILTER AND TUNABLE VERTICAL CAVITY SURFACE EMITTING LASER	VAKHSHOORI, DARYOOSH
09761008	6600846	150	01/15/2001	SINGLE-ETALON, MULTI-POINT WAVELENGTH CALIBRATION REFERENCE AND FULLY INTEGRATED OPTICAL SYSTEM USING THE SAME	VAKHSHOORI, DARYOOSH
09789020	6441895	150	02/20/2001	METHOD AND APPARATUS FOR PRECISION THREE-DIMENSIONAL OPTO-MECHANICAL ASSEMBLY	VAKHSHOORI, DARYOOSH
09833494	6748003	150	04/12/2001	INTRACAVITY SEMICONDUCTOR LENS FOR OPTOELECTRONIC DEVICES	VAKHSHOORI, DARYOOSH
09859778	6504611	150	05/17/2001	TWO STAGE OPTICAL ALIGNMENT DEVICE AND METHOD OF ALIGNING OPTICAL COMPONENTS	VAKHSHOORI, DARYOOSH
09885362	6825680	150	06/20/2001	AUTOMATED SEMICONDUCTOR PROBING DEVICE	VAKHSHOORI, DARYOOSH
09910402	6804270	150	07/20/2001	EFFICIENT FIBER-SEMICONDUCTOR TUNABLE LASER SOURCE	VAKHSHOORI, DARYOOSH
09966502	6813291	150	09/28/2001	TUNABLE FABRY-PEROT FILTER AND TUNABLE VERTICAL CAVITY SURFACE EMITTING LASER	VAKHSHOORI, DARYOOSH
10020067	6639932	150	12/14/2001	VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL) WITH CAVITY COMPENSATED GAIN	VAKHSHOORI, DARYOOSH
10020068	Not Issued	164	12/14/2001	PHASE COMPENSATED DISTRIBUTED BRAGG REFLECTOR	VAKHSHOORI, DARYOOSH
10021921	6639922	150	12/13/2001	WAVELENGTH LOCKER AND OPTICAL SYSTEM USING THE SAME	VAKHSHOORI, DARYOOSH
10021936	6762938	150	12/13/2001	APPARATUS AND METHOD FOR PROVIDING AUXILIARY COOLING AND THERMAL STABILITY TO AN OPTO-ELECTRONIC COMPONENT	VAKHSHOORI, DARYOOSH
10079313	6775316	150	02/20/2002	METHOD AND APPARATUS FOR INTEGRATING A VERTICAL CAVITY SURFACE EMITTING LASER WITH A SEMICONDUCTOR OPTICAL AMPLIFIER	VAKHSHOORI, DARYOOSH
10112159	6768757	150	03/29/2002	CAVITY MIRROR FOR OPTICALLY-PUMPED VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL)	VAKHSHOORI, DARYOOSH
10136057	6645784	150	04/29/2002	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	VAKHSHOORI, DARYOOSH

10153171	6874949	150	05/21/2002	IN-LINE OPTOELECTRONIC DEVICE PACKAGING	VAKHSHOORI, DARYOOSH
10167378	6591032	150	06/11/2002	OPTICAL SWITCHING SWITCHING AND ATTENUATION SYSTEMS AND METHODS THEREFOR	VAKHSHOORI, DARYOOSH
10255401	6744805	150	09/26/2002	SINGLE MODE OPERATION OF MICROELECTROMECHANICALLY TUNABLE, HALF-SYMMETRIC, VERTICAL CAVITY SURFACE EMITTING LASERS	VAKHSHOORI, DARYOOSH
10294160	6785318	150	11/14/2002	POLARIZATION MODE CONTROL OF VERTICAL CAVITY SURFACE EMITTING LASERS	VAKHSHOORI, DARYOOSH
10338037	Not Issued	160	01/07/2003	Two stage optical alignment device and method of aligning optical components	VAKHSHOORI, DARYOOSH
10365664	Not Issued	161	02/11/2003	Light coupling apparatus and method	VAKHSHOORI, DARYOOSH
10603065	Not Issued	161	06/24/2003	Tunable Fabry-Perot filter and tunable vertical cavity surface emitting laser	VAKHSHOORI, DARYOOSH
10614732	Not Issued	161	07/07/2003	Optical switching and attenuation systems and methods therefor	VAKHSHOORI, DARYOOSH
10620304	Not Issued	160	01/01/0001	Wavelength reference device	VAKHSHOORI, DARYOOSH
10629536	Not Issued	160	07/29/2003	Single-etalon, multi-point wavelength calibration reference and fully integrated optical system using the same	VAKHSHOORI, DARYOOSH

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Inventor Name Search Result

Your Search was:

Last Name = VAKHSHOORI
First Name = DARYOOSH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10632779	Not Issued	71	08/01/2003	System for amplifying optical signals	VAKHSHOORI, DARYOOSH
10695414	Not Issued	160	10/28/2003	Vertical-cavity surface-emitting laser (VCSEL) with cavity compensated gain	VAKHSHOORI, DARYOOSH
10695424	Not Issued	160	10/28/2003	Wavelength locker and optical system using the same	VAKHSHOORI, DARYOOSH
10705683	Not Issued	160	11/11/2003	Microelectromechanically tunable, confocal, vertical cavity surface emitting laser and Fabry-Perot filter	VAKHSHOORI, DARYOOSH
10758343	Not Issued	93	01/15/2004	MONOLITHIC SEMICONDUCTOR LIGHT SOURCE WITH SPECTRAL CONTROLLABILITY	VAKHSHOORI, DARYOOSH
10758354	7047810	150	01/15/2004	MICRO-ELECTRO-MECHANICAL PRESSURE SENSOR	VAKHSHOORI, DARYOOSH
10799304	Not Issued	93	03/12/2004	HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND NARROWBAND TUNABILITY	VAKHSHOORI, DARYOOSH
10800206	7068905	150	03/12/2004	EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE	VAKHSHOORI, DARYOOSH
10802069	7057791	150	03/15/2004	COMPACT MULTIPASS OPTICAL ISOLATOR	VAKHSHOORI, DARYOOSH
10804641	Not Issued	25	03/19/2004	Assembly of optical components and method for assembling same	VAKHSHOORI, DARYOOSH
10824838	Not Issued	41	04/15/2004	Spatial bandgap modifications and energy shift of semiconductor structures	VAKHSHOORI, DARYOOSH
10826706	7110109	150	04/16/2004	RAMAN SPECTROSCOPY SYSTEM AND METHOD AND SPECIMEN HOLDER THEREFOR	VAKHSHOORI, DARYOOSH
10832059	7062133	150	04/26/2004	METHODS AND APPARATUS FOR ALIGNMENT AND ASSEMBLY OF OPTOELECTRONIC COMPONENTS	VAKHSHOORI, DARYOOSH
11088169	Not Issued	30	03/23/2005	Raman optical identification tag	VAKHSHOORI, DARYOOSH
11117940	Not Issued	30	04/29/2005	Method and apparatus for conducting Raman spectroscopy	VAKHSHOORI, DARYOOSH
11119076	Not Issued	30	04/29/2005	External cavity wavelength stabilized Raman lasers insensitive to temperature and/or external mechanical stresses, and Raman analyzer utilizing the same	VAKHSHOORI, DARYOOSH
11119139	Not Issued	61	04/30/2005	Low profile spectrometer and raman analyzer utilizing the same	VAKHSHOORI, DARYOOSH
11215526	Not Issued	30	08/30/2005	Use of free-space coupling between laser assembly, optical probe head assembly, spectrometer assembly and/or other optical elements for portable optical applications such as Raman instruments	VAKHSHOORI, DARYOOSH
11215662	Not Issued	30	08/30/2005	Uncooled, low profile, external cavity wavelength stabilized laser, and portable Raman analyzer utilizing	VAKHSHOORI, DARYOOSH

				the same	
11407534	Not Issued	20	04/19/2006	Extended optical bandwidth semiconductor source	VAKHSHOORI, DARYOOSH
11438898	Not Issued	19	05/23/2006	Micro-electro-mechanical pressure sensor	VAKHSHOORI, DARYOOSH
11446584	Not Issued	19	06/02/2006	Compact multipass optical isolator	VAKHSHOORI, DARYOOSH
11452307	Not Issued	41	06/13/2006	Methods and apparatus for alignment and assembly of optoelectronic components	VAKHSHOORI, DARYOOSH
11475582	Not Issued	30	06/27/2006	Method and apparatus for conducting Raman spectroscopy	VAKHSHOORI, DARYOOSH
11484534	Not Issued	25	07/11/2006	Method and apparatus for conducting RAMAN spectroscopy using a remote optical probe	VAKHSHOORI, DARYOOSH
11523753	Not Issued	19	09/19/2006	Raman spectroscopy system and method and specimen holder therefor	VAKHSHOORI, DARYOOSH
11593966	Not Issued	19	11/07/2006	Uncooled external cavity laser operating over an extended temperature range	VAKHSHOORI, DARYOOSH
60076011	Not Issued	159	02/26/1998	TUNABLE ADD-DROP MULTIPLEXER	VAKHSHOORI, DARYOOSH
60079993	Not Issued	159	03/30/1998	FIXED WAVELENGTH SURFACE EMITTING LASER WITH FIBER GRATING	VAKHSHOORI, DARYOOSH
60079994	Not Issued	159	03/30/1998	OPTICAL SWITCHING USING MICRO-ELECTROMECHANICAL TECHNIQUE	VAKHSHOORI, DARYOOSH
60079995	Not Issued	159	03/30/1998	TUNABLE EXTERNAL CAVITY LASER	VAKHSHOORI, DARYOOSH
60099252	Not Issued	159	09/04/1998	LASER WITH SETTABLE WAVELENGTHS	VAKHSHOORI, DARYOOSH
60099308	Not Issued	159	09/03/1998	LASER WITH SETTABLE WAVELENGTHS	VAKHSHOORI, DARYOOSH
60100714	Not Issued	159	09/17/1998	TUNABLE CURVED MIRROR FIBER FABRY-PEROT FILTER AND EXTERNAL CAVITY SURFACE EMITTING LASER	VAKHSHOORI, DARYOOSH
60105171	Not Issued	159	10/22/1998	NOVEL PACKAGING TECHNOLOGY FOR IN-LINE OPTOELECTRONIC DEVICES	VAKHSHOORI, DARYOOSH
60105940	Not Issued	159	10/28/1998	VARIABLE OPTICAL ATTENUATOR	VAKHSHOORI, DARYOOSH
60105941	Not Issued	159	10/28/1998	OPTICALLY PUMPED TUNABLE SURFACE EMITTING LASERS	VAKHSHOORI, DARYOOSH
60123997	Not Issued	159	03/11/1999	OPTICALLY PUMPED TUNABLE VERTICAL CAVITY SURFACE EMITTING LASERS AND LIGHT EM ITTING DIODES WITH CURVED MIRROR AND IMPROVED HEAT SINKING AND SOME PUMPING AND PACKAGING SCHEMES	VAKHSHOORI, DARYOOSH
60146396	Not Issued	159	07/30/1999	TUNABLE MICROELECTROMECHANICAL VCSEL WITH HALF-SYMMETRIC CAVITY	VAKHSHOORI, DARYOOSH
60148629	Not Issued	159	08/12/1999	MODULATION METHODS OF OPTICALLY PUMPED TUNABLE VERTICAL CAVITY SURFACE EMITTING LASERS	VAKHSHOORI, DARYOOSH
60150246	Not Issued	159	08/23/1999	VCSEL INTEGRATED WITH WAVELENGTH REFERENCE	VAKHSHOORI, DARYOOSH
60196401	Not Issued	159	04/12/2000	Intracavity semiconductor lens for optoelectronic devices	VAKHSHOORI, DARYOOSH
60204964	Not Issued	159	05/17/2000	Two stage optical alignment device	VAKHSHOORI, DARYOOSH
60212711	Not	159	06/20/2000	Automated semiconductor probing device	VAKHSHOORI, DARYOOSH

	Issued				
60233848	Not Issued	159	09/20/2000	Precision three-dimensional opto-mechanical assembly method and apparatus	VAKHSHOORI, DARYOOSH
60270008	Not Issued	159	02/20/2001	Method and apparatus for integrating a VCSEL with a SOA	VAKHSHOORI, DARYOOSH
60276402	Not Issued	159	03/16/2001	Vertical-cavity surface-emitting laser with cavity compensated gain	VAKHSHOORI, DARYOOSH
60400766	Not Issued	159	08/02/2002	System for amplifying optical signals	VAKHSHOORI, DARYOOSH
60411621	Not Issued	159	09/18/2002	Complete polarization mode control of long-wavelength tunable vertical-cavity surface-emitting lasers over 65-nm tuning, up to 14-mW output power	VAKHSHOORI, DARYOOSH
60420361	Not Issued	159	10/22/2002	Breakthrough innovations for spectrometry	VAKHSHOORI, DARYOOSH

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Inventor Name Search Result

Your Search was:

Last Name = VAKHSHOORI
First Name = DARYOOSH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60440115	Not Issued	159	01/15/2003	Monolithic semiconductor light source with spectral controllability	VAKHSHOORI, DARYOOSH
60440154	Not Issued	159	01/15/2003	Miniature RF/MEMS pressure sensor	VAKHSHOORI, DARYOOSH
60454036	Not Issued	159	03/12/2003	Extended optical bandwidth semiconductor source	VAKHSHOORI, DARYOOSH
60454037	Not Issued	159	03/12/2003	High spectral fidelity laser source with low FM-to-AM conversion and narrowband tunability	VAKHSHOORI, DARYOOSH
60454096	Not Issued	159	03/12/2003	Laser source for raman spectroscopy applications	VAKHSHOORI, DARYOOSH
60454223	Not Issued	159	03/13/2003	Compact multipass optical isolator	VAKHSHOORI, DARYOOSH
60455753	Not Issued	159	03/19/2003	Optical block-like assembly for opto-electronic platforms	VAKHSHOORI, DARYOOSH
60462888	Not Issued	159	04/15/2003	Spatial bandgap modifications and energy shift of semiconductor structures	VAKHSHOORI, DARYOOSH
60463967	Not Issued	159	04/18/2003	Sample vial for Raman spectroscopy which enables improved specimen selectivity	VAKHSHOORI, DARYOOSH
60465144	Not Issued	159	04/24/2003	Attachment configurations for optoelectronic components and assemblies	VAKHSHOORI, DARYOOSH
60494622	Not Issued	159	08/12/2003	Compact, low-loss, polarization insensitive optical circulator for visible wavelengths	VAKHSHOORI, DARYOOSH
60516049	Not Issued	159	10/31/2003	Method to reduce residual facet reflection of a semiconductor amplifier	VAKHSHOORI, DARYOOSH
60516162	Not Issued	159	10/31/2003	Self-locking and stable operation of a laser with the presence of an optical resonator in its cavity by using an appropriately long laser cavity	VAKHSHOORI, DARYOOSH
60517811	Not Issued	159	11/06/2003	Optical probe with low Raman cross section	VAKHSHOORI, DARYOOSH
60548263	Not Issued	159	02/27/2004	Method of locking laser line to high finesse cavity	VAKHSHOORI, DARYOOSH
60548264	Not Issued	159	02/27/2004	Method of delivering multiple wavelengths to an instrument by using a combiner	VAKHSHOORI, DARYOOSH
60549310	Not Issued	159	03/02/2004	Bandwidth adjustable broadband light source for optical coherence tomography	VAKHSHOORI, DARYOOSH
60555423	Not Issued	159	03/23/2004	Raman optical identification (RO-ID) tag	VAKHSHOORI, DARYOOSH
60566713	Not Issued	159	04/30/2004	Raman spectroscopy techniques over optical fibers	VAKHSHOORI, DARYOOSH
60568028	Not Issued	159	05/04/2004	Technical plan for the portable DNA optical reader	VAKHSHOORI, DARYOOSH
60605464	Not Issued	159	08/30/2004	Use of free-space coupling between laser, spectrometer, optical probe head, and other optical elements for portable optical applications such as	VAKHSHOORI, DARYOOSH

				Raman instruments	
60605602	Not Issued	159	08/30/2004	Method of making low profile spectrometer	VAKHSHOORI, DARYOOSH
60605603	Not Issued	159	08/30/2004	Method of making low profile frequency stabilized lasers	VAKHSHOORI, DARYOOSH
60605604	Not Issued	159	08/30/2004	Surface enhanced Raman array for portable Raman applications	VAKHSHOORI, DARYOOSH
60605694	Not Issued	159	08/30/2004	Use of uncooled lasers in portable raman applications	VAKHSHOORI, DARYOOSH
60605697	Not Issued	159	08/30/2004	Method of producing external cavity frequency stabilized Raman lasers insensitive to temperature or external mechanical stresses	VAKHSHOORI, DARYOOSH
60607735	Not Issued	159	09/07/2004	Raman probe with inline vial capability	VAKHSHOORI, DARYOOSH
60615630	Not Issued	159	10/04/2004	Ruggedized Raman-based handheld chemical identifier	VAKHSHOORI, DARYOOSH
60615631	Not Issued	159	10/04/2004	Method of trace biological detection	VAKHSHOORI, DARYOOSH
60694385	Not Issued	159	06/27/2005	Raman identification system	VAKHSHOORI, DARYOOSH
60698270	Not Issued	159	07/11/2005	Disposable optical probe for raman spectroscopy	VAKHSHOORI, DARYOOSH
60710106	Not Issued	159	08/22/2005	Surface enhanced Raman array for portable Raman applications	VAKHSHOORI, DARYOOSH
60720401	Not Issued	159	09/26/2005	Method of trace biological detection	VAKHSHOORI, DARYOOSH
60728065	Not Issued	159	10/19/2005	Advanced Raman-based identification system with increased situational awareness and usability	VAKHSHOORI, DARYOOSH
60728415	Not Issued	159	10/19/2005	Portable optical DNA reader	VAKHSHOORI, DARYOOSH
60734570	Not Issued	159	11/08/2005	Uncooled external cavity lasers operating over an extended temperature range	VAKHSHOORI, DARYOOSH
60772662	Not Issued	20	02/13/2006	Method of incorporating electrostatic concentrator or ion mobility separator with raman, infrared, UV, XRF, LIBS or similar spectroscopic techniques	VAKHSHOORI, DARYOOSH
60839033	Not Issued	20	08/21/2006	Surface enhanced raman array for portable raman applications	VAKHSHOORI, DARYOOSH
60843067	Not Issued	20	09/08/2006	Handheld, semiconductor-based, blue laser raman analyzer system compatible with explosives and flammables and eye safety, and handheld, semiconductor-based, ultraviolet (UV) laser raman analyzer system compatible with biological applications	VAKHSHOORI, DARYOOSH
60843279	Not Issued	20	09/08/2006	Method and apparatus for improved substance authentication in airport security systems	VAKHSHOORI, DARYOOSH
60843502	Not Issued	20	09/08/2006	Method of trace biological detection	VAKHSHOORI, DARYOOSH
60852533	Not Issued	20	10/18/2006	Advanced Raman-based identification system with increased situational awareness and usability	VAKHSHOORI, DARYOOSH
60858134	Not Issued	20	11/10/2006	Handheld detector and identifier of HMEs: explosive trace detection fused with Raman molecular identification	VAKHSHOORI, DARYOOSH
60858135	Not Issued	20	11/10/2006	Handheld detector and identifier of HMEs low vapor pressure particulates using electrostatic collection and UV Raman molecular identification	VAKHSHOORI, DARYOOSH

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Inventor Name Search Result

Your Search was:

Last Name = AZIMI
First Name = MASUD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09105399	6438149	250	06/26/1998	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	AZIMI, MASUD
09281406	6404969	150	03/30/1999	OPTICAL SWITCHING AND ATTENUATION SYSTEMS AND METHODS THEREFOR	AZIMI, MASUD
09425253	6390689	150	10/22/1999	IN-LINE OPTOELECTRONIC DEVICE PACKAGING	AZIMI, MASUD
09859999	Not Issued	161	05/17/2001	Gimbaled lens mount and alignment assembly for a sensitive optical alignment	AZIMI, MASUD
09993271	6520652	150	11/14/2001	METHOD AND APPARATUS FOR REDUCING UNDESIRABLE REFLECTED LIGHT IN INTEGRATED OPTO-ELECTRONIC MODULES	AZIMI, MASUD
10021921	6639922	150	12/13/2001	WAVELENGTH LOCKER AND OPTICAL SYSTEM USING THE SAME	AZIMI, MASUD
10021975	6627847	150	12/13/2001	METHOD AND APPARATUS FOR THROUGH-BODY OPTICAL COMPONENT ATTACHMENT USING LASER SOLDERING	AZIMI, MASUD
10079313	6775316	150	02/20/2002	METHOD AND APPARATUS FOR INTEGRATING A VERTICAL CAVITY SURFACE EMITTING LASER WITH A SEMICONDUCTOR OPTICAL AMPLIFIER	AZIMI, MASUD
10136057	6645784	150	04/29/2002	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	AZIMI, MASUD
10153171	6874949	150	05/21/2002	IN-LINE OPTOELECTRONIC DEVICE PACKAGING	AZIMI, MASUD
10167378	6591032	150	06/11/2002	OPTICAL SWITCHING SWITCHING AND ATTENUATION SYSTEMS AND METHODS THEREFOR	AZIMI, MASUD
10614732	Not Issued	161	07/07/2003	Optical switching and attenuation systems and methods therefor	AZIMI, MASUD
10632779	Not Issued	71	08/01/2003	System for amplifying optical signals	AZIMI, MASUD
10695424	Not Issued	160	10/28/2003	Wavelength locker and optical system using the same	AZIMI, MASUD
10705683	Not Issued	160	11/11/2003	Microelectromechanically tunable, confocal, vertical cavity surface emitting laser and Fabry-Perot filter	AZIMI, MASUD
10799304	Not Issued	93	03/12/2004	HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND NARROWBAND TUNABILITY	AZIMI, MASUD
10800206	7068905	150	03/12/2004	EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE	AZIMI, MASUD
10802069	7057791	150	03/15/2004	COMPACT MULTIPASS OPTICAL ISOLATOR	AZIMI, MASUD
10804641	Not	25	03/19/2004	Assembly of optical components and method for	AZIMI, MASUD

	Issued			assembling same	
10832059	7062133	150	04/26/2004	METHODS AND APPARATUS FOR ALIGNMENT AND ASSEMBLY OF OPTOELECTRONIC COMPONENTS	AZIMI, MASUD
11117940	Not Issued	30	04/29/2005	Method and apparatus for conducting Raman spectroscopy	AZIMI, MASUD
11119076	Not Issued	30	04/29/2005	External cavity wavelength stabilized Raman lasers insensitive to temperature and/or external mechanical stresses, and Raman analyzer utilizing the same	AZIMI, MASUD
11119139	Not Issued	61	04/30/2005	Low profile spectrometer and raman analyzer utilizing the same	AZIMI, MASUD
11215526	Not Issued	30	08/30/2005	Use of free-space coupling between laser assembly, optical probe head assembly, spectrometer assembly and/or other optical elements for portable optical applications such as Raman instruments	AZIMI, MASUD
11215662	Not Issued	30	08/30/2005	Uncooled, low profile, external cavity wavelength stabilized laser, and portable Raman analyzer utilizing the same	AZIMI, MASUD
11407534	Not Issued	20	04/19/2006	Extended optical bandwidth semiconductor source	AZIMI, MASUD
11446584	Not Issued	19	06/02/2006	Compact multipass optical isolator	AZIMI, MASUD
11452307	Not Issued	41	06/13/2006	Methods and apparatus for alignment and assembly of optoelectronic components	AZIMI, MASUD
11475582	Not Issued	30	06/27/2006	Method and apparatus for conducting Raman spectroscopy	AZIMI, MASUD
11593966	Not Issued	19	11/07/2006	Uncooled external cavity laser operating over an extended temperature range	AZIMI, MASUD
60105171	Not Issued	159	10/22/1998	NOVEL PACKAGING TECHNOLOGY FOR IN-LINE OPTOELECTRONIC DEVICES	AZIMI, MASUD
60105940	Not Issued	159	10/28/1998	VARIABLE OPTICAL ATTENUATOR	AZIMI, MASUD
60204968	Not Issued	159	05/17/2000	Gimbaled lens mount and alignment assembly for a sensitive optical alignment	AZIMI, MASUD
60270008	Not Issued	159	02/20/2001	Method and apparatus for integrating a VCSEL with a SOA	AZIMI, MASUD
60301664	Not Issued	159	06/28/2001	Method and apparatus for through-body optical component attachment using laser soldering	AZIMI, MASUD
60347480	Not Issued	159	01/11/2002	Channel ID etalon	AZIMI, MASUD
60400766	Not Issued	159	08/02/2002	System for amplifying optical signals	AZIMI, MASUD
60454036	Not Issued	159	03/12/2003	Extended optical bandwidth semiconductor source	AZIMI, MASUD
60454037	Not Issued	159	03/12/2003	High spectral fidelity laser source with low FM-to-AM conversion and narrowband tunability	AZIMI, MASUD
60454096	Not Issued	159	03/12/2003	Laser source for raman spectroscopy applications	AZIMI, MASUD
60454223	Not Issued	159	03/13/2003	Compact multipass optical isolator	AZIMI, MASUD
60455753	Not Issued	159	03/19/2003	Optical block-like assembly for opto-electronic platforms	AZIMI, MASUD
60465144	Not Issued	159	04/24/2003	Attachment configurations for optoelectronic components and assemblies	AZIMI, MASUD
60494622	Not	159	08/12/2003	Compact, low-loss, polarization insensitive optical	AZIMI, MASUD

	Issued			circulator for visible wavelengths	
60548264	Not Issued	159	02/27/2004	Method of delivering multiple wavelengths to an instrument by using a combiner	AZIMI, MASUD
60568028	Not Issued	159	05/04/2004	Technical plan for the portable DNA optical reader	AZIMI, MASUD
60605464	Not Issued	159	08/30/2004	Use of free-space coupling between laser, spectrometer, optical probe head, and other optical elements for portable optical applications such as Raman instruments	AZIMI, MASUD
60605602	Not Issued	159	08/30/2004	Method of making low profile spectrometer	AZIMI, MASUD
60605603	Not Issued	159	08/30/2004	Method of making low profile frequency stabilized lasers	AZIMI, MASUD
60605694	Not Issued	159	08/30/2004	Use of uncooled lasers in portable raman applications	AZIMI, MASUD

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
60605697	Not Issued	159	08/30/2004	Method of producing external cavity frequency stabilized Raman lasers insensitive to temperature or external mechanical stresses	AZIMI, MASUD
60607735	Not Issued	159	09/07/2004	Raman probe with inline vial capability	AZIMI, MASUD
60615630	Not Issued	159	10/04/2004	Ruggedized Raman-based handheld chemical identifier	AZIMI, MASUD
60694385	Not Issued	159	06/27/2005	Raman identification system	AZIMI, MASUD
60712468	Not Issued	159	08/29/2005	Detachable and cost effective fiber optic raman probe for raman spectroscopy	AZIMI, MASUD
60728065	Not Issued	159	10/19/2005	Advanced Raman-based identification system with increased situational awareness and usability	AZIMI, MASUD
60728415	Not Issued	159	10/19/2005	Portable optical DNA reader	AZIMI, MASUD
60734570	Not Issued	159	11/08/2005	Uncooled external cavity lasers operating over an extended temperature range	AZIMI, MASUD
60839188	Not Issued	20	08/22/2006	Detachable and cost effective fiber optic raman probe for Raman spectroscopy	AZIMI, MASUD
60852533	Not Issued	20	10/18/2006	Advanced Raman-based identification system with increased situational awareness and usability	AZIMI, MASUD
60852578	Not Issued	20	10/18/2006	Portable optical DNA reader	AZIMI, MASUD
09761008	6600846	150	01/15/2001	SINGLE-ETALON, MULTI-POINT WAVELENGTH CALIBRATION REFERENCE AND FULLY INTEGRATED OPTICAL SYSTEM USING THE SAME	AZIMI, MASUD E.
10021936	6762938	150	12/13/2001	APPARATUS AND METHOD FOR PROVIDING AUXILIARY COOLING AND THERMAL STABILITY TO AN OPTO-ELECTRONIC COMPONENT	AZIMI, MASUD E.
10629536	Not Issued	160	07/29/2003	Single-etalon, multi-point wavelength calibration reference and fully integrated optical system using the same	AZIMI, MASUD E.
60276402	Not Issued	159	03/16/2001	Vertical-cavity surface-emitting laser with cavity compensated gain	AZIMI, MASUD E.

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Your Search was:

Last Name = JIANG
First Name = MIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07990886	Not Issued	161	12/15/1992	FELLATIO PROTECTIVE DEVICES	JIANG, MIN
08658277	5863543	150	06/05/1996	CAMP FACTOR OR STREPTOCOCCUS UBERIS	JIANG, MIN
08967909	Not Issued	161	11/12/1997	STREPTOCOCCUS UBERIS LACTOFERRIN-BINDING PROTEIN	JIANG, MIN
09040252	6034975	150	03/09/1998	HIGH POWER, PASSIVELY MODELOCKED FIBER LASER, AND METHOD OF CONSTRUCTION	JIANG, MIN
09149368	6252892	150	09/08/1998	RESONANT FABRY-PEROT SEMICONDUCTOR SATURABLE ABSORBERS AND TWO PHOTON ABSORPTION POWER LIMITERS	JIANG, MIN
09234733	6908619	150	01/21/1999	CAMP FACTOR OD STREPTOCOCCUS UBERIS	JIANG, MIN
09738372	6956887	150	12/15/2000	RESONANT FABRY-PEROT SEMICONDUCTOR SATURABLE ABSORBERS AND TWO PHOTON ABSORPTION POWER LIMITERS	JIANG, MIN
09738373	6819694	150	12/15/2000	RESONANT FABRY-PEROT SEMICONDUCTOR SATURABLE ABSORBERS AND TWO PHOTON ABSORPTION POWER LIMITERS	JIANG, MIN
09910402	6804270	150	07/20/2001	EFFICIENT FIBER-SEMICONDUCTOR TUNABLE LASER SOURCE	JIANG, MIN
10565751	Not Issued	19	01/01/0001	Intensified fusion proteun fv-ldp-ae having angiogenesis inhibiting and antitumor activity and the use thereof	JIANG, MIN
10611813	7137561	150	07/01/2003	WIRELESS LASER SCANNING BAR CODE SYMBOL READING SYSTEM EMPLOYING A LOW-BATTERY PROTECTION CIRCUIT, VIBRATIONAL ALARM AND SLEEP MODE OF OPERATION	JIANG, MIN
10613527	7007849	150	07/03/2003	AUTOMATICALLY-ACTIVATED HAND-SUPPORTABLE 2-D BAR CODE SYMBOL READING SYSTEM EMPLOYING A LINEAR LASER SCANNING PATTERN GENERATOR, AN AUTOMATIC BAR CODE SYMBOL DATA DETECTOR, AUDIBLE DATA CAPTURE FEEDBACK GENERATOR, AND A MANUALLY-ACTIVATED DATA TRANSMISSION ACTIVATI	JIANG, MIN
10630358	Not Issued	93	07/30/2003	AUTOMATICALLY-ACTIVATED WIRELESS LASER SCANNING 2D BAR CODE SYMBOL READING SYSTEM CAPABLE OF AUTOMATICALLY TRANSMITTING STORED SYMBOL CHARACTER DATA WHEN THE HAND-SUPPORTABLE UNIT IS OPERATED WITHIN ITS RF DATA COMMUNICATION RANGE AND AUTOMATICALLY COLLECTING AND S	JIANG, MIN

10630622	Not Issued	100	07/30/2003	WIRELESS AUTOMATIC LASER SCANNING BAR CODE SYMBOL READING SYSTEM, WHEREIN THE RF-BASED TRANSCEIVER CHIPSETS WITHIN THE WIRELESS HAND-SUPPORTABLE UNIT AND BASE STATION THEREOF ARE AUTOMATICALLY DEACTIVATED AND SAID RF DATA COMMUNICATION LINK THEREBETWEEN TERMINATED WHEN SAID SYSTEM ENTERS ITS POWER-SAVING SLEEP MODE, AND REACTIVATED AND RE-ESTABLISHED WHEN RE-ENTERING ITS OPERATIONAL MODE	JIANG, MIN
10632779	Not Issued	71	08/01/2003	System for amplifying optical signals	JIANG, MIN
10755869	7111786	150	01/12/2004	AUTOMATICALLY-ACTIVATED WIRELESS HAND-SUPPORTABLE LASER SCANNING BAR CODE SYMBOL READING SYSTEM WITH DATA TRANSMISSION ACTIVATION SWITCH AND AUTOMATIC COMMUNICATION RANGE DEPENDENT CONTROL	JIANG, MIN
11197852	Not Issued	71	08/05/2005	Resonant fabry-perot semiconductor saturable absorbers and two photon absorption power limiters	JIANG, MIN
11477617	Not Issued	30	06/30/2006	Accounting based on active packet time	JIANG, MIN
11493140	Not Issued	30	07/26/2006	Gain-switched fiber laser system	JIANG, MIN
11520429	Not Issued	19	09/13/2006	Automatically-actived wireless hand-supportable laser scanning bar code symbol reading system with data transmission activation switch and automatic communication range dependent control	JIANG, MIN
60000083	Not Issued	159	06/08/1995	CAMP FACTOR GENE OF STREPTOCOCCUS UBERIS	JIANG, MIN
60031117	Not Issued	159	11/14/1996	STREPTOCOCCUS UBERIS LACTOFERRIN-BINDING PROTEIN	JIANG, MIN
60057498	Not Issued	159	09/04/1997	SPECIAL CLOTHING WORN DAILY TO BURN EXTRA CALORIES	JIANG, MIN
60123936	Not Issued	159	03/12/1999	STREPTOCOCCUS AMINO ACID-BINDING PROTEINS	JIANG, MIN
60220070	Not Issued	159	07/21/2000	Efficient Fiber-Semiconductor tunable laser source	JIANG, MIN
60400766	Not Issued	159	08/02/2002	System for amplifying optical signals	JIANG, MIN
60469699	Not Issued	159	05/12/2003	High power stretched pulse oscillator with tunable repetition rate	JIANG, MIN
60469937	Not Issued	159	05/13/2003	Double pass fiber amplifier with pulse stretcher for high power ultrashort pulse amplification	JIANG, MIN
60473740	Not Issued	159	05/28/2003	Multi-kW fiber laser through time division multiplexing	JIANG, MIN
60478201	Not Issued	159	06/13/2003	Time multiplexed multifocal multiphoton microscopy	JIANG, MIN
60679176	Not Issued	159	05/06/2005	High power ultrafast laser source using hybrid master-oscillator-power-amplifier	JIANG, MIN
60702492	Not Issued	159	07/26/2005	Double modulated fiber MOPA, gain-switched mid-IR fiber laser with flexible waveform	JIANG, MIN
60702493	Not Issued	159	07/26/2005	Self-gated fiber mopa with single stage gain up to 40dB	JIANG, MIN
60726427	Not Issued	159	10/13/2005	Accounting based on active packet time	JIANG, MIN

60782859	Not Issued	20	03/16/2006	Accounting based on TCP/HTTP post-transaction processing	JIANG, MIN
60792748	Not Issued	20	04/18/2006	Single-channel account reporting approach	JIANG, MIN
10852007	Not Issued	30	05/24/2004	Method for connecting terminals	JIANG, MIN-REI
60763837	Not Issued	20	01/31/2006	Double-pass fiber MOPA with dynamic gain control	JIANG, MINDY
07822280	5241007	150	01/21/1992	HYDROXYFLUOROALKYL-SUBSTITUTED STYRENES AND POLYMERIC COMPOSITIONS CONTAINING SAME	JIANG, MING
07985932	5272232	150	12/04/1992	HYDROXYFLUOROALKYL-SUBSTITUTED STYRENES AND POLYMERIC COMPOSITIONS CONTAINING SAME	JIANG, MING
08162356	5352742	150	12/07/1993	HYDROXYFLUOROALKYL-SUBSTITUTED STYRENES AND POLYMERIC COMPOSITIONS CONTAINING SAME	JIANG, MING
08233462	Not Issued	161	04/26/1994	HYDROXYFLUOROALKYL-SUBSTITUTED STYRENES AND POLYMERIC COMPOSITIONS CONTAINING SAME	JIANG, MING
08940254	5931718	250	09/30/1997	MAGNETIC FLOAT POLISHING PROCESSES AND MATERIALS THEREFOR	JIANG, MING
09000915	5957753	250	12/30/1997	MAGNETIC FLOAT POLISHING OF MAGNETIC MATERIALS	JIANG, MING
09040091	Not Issued	161	03/17/1998	LARGE BATCH MAGNETIC FLOAT POLISHING EQUIPMENT	JIANG, MING
10199344	Not Issued	161	07/19/2002	High frequency thermally stable coil structure for magnetic recording heads utilizing a damascene process	JIANG, MING
10342433	7028904	150	01/12/2003	WIRELESS BAR CODE SYMBOL READING SYSTEM CAPABLE OF AUTOMATICALLY COLLECTING AND STORING SYMBOL CHARACTER DATA WHEN HAND-SUPPORTABLE UNIT IS OPERATED OUTSIDE OF ITS RF DATA COMMUNICATION RANGE, AND AUTOMATICALLY TRANSMITTING STORED SYMBOL CHARACTER DATA WHEN THE HAND- SUPPORTABLE UNIT IS OPERATED WITHIN ITS RF DATA COMMUNICATION RANGE	JIANG, MING
10357979	Not Issued	93	02/04/2003	METHOD FOR PREPARATION OF BLOCK COPOLYMERIC NANOPARTICLES	JIANG, MING
10566790	Not Issued	19	01/01/0001	Bcl-2 splicing variants	JIANG, MING
10611846	Not Issued	41	07/01/2003	Automatically-activated laser scanning 2D bar code symbol reading system	JIANG, MING

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10613758	7048192	150	07/03/2003	WIRELESS BAR CODE SYMBOL READING SYSTEM EMPLOYING A BASE STATION WITH A CRADLE HAVING A HINGED SUPPORT HOOKS FOR ENABLING VERTICAL AND HORIZONTAL INSTALLATIONS	JIANG, MING
10613774	Not Issued	93	07/03/2003	WIRELESS BAR CODE SYMBOL READING SYSTEM CAPABLE OF AUTOMATICALLY COLLECTING AND STORING SYMBOL CHARACTER DATA WHEN HAND-SUPPORTABLE UNIT IS OPERATED OUTSIDE OF ITS RF DATA COMMUNICATION RANGE, AND AUTOMATICALLY TRANSMITTING STORED SYMBOL CHARACTER DATA WHEN THE HAN	JIANG, MING
10734361	7144518	150	12/11/2003	CMP FOR CORROSION-FREE COFE ELEMENTS FOR MAGNETIC HEADS	JIANG, MING
10789777	Not Issued	41	02/27/2004	One step copper damascene CMP process and slurry	JIANG, MING
10792330	Not Issued	83	03/02/2004	Reactive ion milling / RIE assisted CMP	JIANG, MING
10831592	Not Issued	71	04/23/2004	Run-to-run control of backside pressure for CMP radial uniformity optimization based on center-to-edge model	JIANG, MING
10903833	Not Issued	41	07/30/2004	Methodology of chemical mechanical nanogrinding for ultra precision finishing of workpieces	JIANG, MING
10928002	Not Issued	120	08/27/2004	Method for fabricating thin film magnetic heads using CMP with polishing stop layer	JIANG, MING
10931385	6984613	150	08/31/2004	POST CHEMICAL MECHANICAL POLISHING CLEANING SOLUTION FOR 2.45T COFENI STRUCTURES OF THIN FILM MAGNETIC HEADS	JIANG, MING
10931846	Not Issued	71	08/31/2004	Chemical mechanical polishing process for 2.45T CoFeNi structures of thin film magnetic heads	JIANG, MING
10934428	Not Issued	30	09/07/2004	Stride adjustment program	JIANG, MING
10985527	Not Issued	30	11/10/2004	Tungsten heat sink structures in a thin film magnetic head	JIANG, MING
11034340	Not Issued	61	01/11/2005	Gentle chemical mechanical polishing (CMP) liftoff process	JIANG, MING
11046740	Not Issued	30	01/31/2005	P1 write pole with shoulder formation and method of fabrication	JIANG, MING
11067913	7081041	150	02/28/2005	MANUFACTURING METHOD FOR FORMING A WRITE HEAD TOP POLE USING CHEMICAL MECHANICAL POLISHING WITH A DLC STOP LAYER	JIANG, MING
11151626	Not Issued	25	06/13/2005	Fabricating thin-film magnetic recording heads using multi-layer DLC-type protective coatings	JIANG, MING
11184364	Not Issued	25	07/18/2005	Method for fabricating a magnetic head for perpendicular recording using a CMP lift-off and resistant layer	JIANG, MING
11195222	Not Issued	25	08/01/2005	Perpendicular head with trailing shield and rhodium gap process	JIANG, MING
11195227	Not Issued	30	08/01/2005	Bilayer trailing shield gap for perpendicular head	JIANG, MING
11195532	Not Issued	30	08/01/2005	Perpendicular write pole formation using durimide/alumina hard mask without CMP liftoff	JIANG, MING

11201466	Not Issued	30	08/10/2005	Perpendicular head with self-aligned notching trailing shield process	JIANG, MING
11225907	7029376	150	09/14/2005	PROCESS OF FABRICATING WRITE POLE IN MAGNETIC RECORDING HEAD USING RHODIUM CMP STOP LAYER	JIANG, MING
11350643	Not Issued	30	02/09/2006	System and method for cleaning chemistry and processing during thin film magnetic head wafer fabrication	JIANG, MING
11391835	Not Issued	30	03/28/2006	Two step corner recess for secondary stray field reduction in a perpendicular magnetic recording head	JIANG, MING
11399821	Not Issued	30	04/07/2006	Method and apparatus for integrating a stair notch and a gap bump at a pole tip in a write head	JIANG, MING
11411555	Not Issued	25	04/25/2006	Process to open connection vias on a planarized surface	JIANG, MING
11411556	Not Issued	25	04/25/2006	Perpendicular magnetic write head having a magnetic write pole with a concave trailing edge	JIANG, MING
11439297	Not Issued	25	05/22/2006	Method for manufacturing a magnetic write head having a trailing shield with an accurately controlled trailing shield gap thickness	JIANG, MING
11444282	Not Issued	19	05/31/2006	Computational optical biopsy	JIANG, MING
11453681	Not Issued	20	06/14/2006	Method to planarize perpendicular write poles using a combination of CMP and reactive ion milling	JIANG, MING
11584027	Not Issued	20	10/20/2006	Copper damascene chemical mechanical polishing (CMP) for thin film head writer fabrication	JIANG, MING
11595654	Not Issued	20	11/10/2006	Methods for the manufacture of notched trailing shields	JIANG, MING
29178376	D484518	150	02/11/2002	REFRIGERATOR AIR FILTER	JIANG, MING
60337772	Not Issued	159	11/13/2001	High frequency thermally stable coil structure for magnetic recording heads utilizing a Damascene process	JIANG, MING
60355410	Not Issued	159	02/11/2002	Refrigerator air filter	JIANG, MING
60501988	Not Issued	159	09/11/2003	Adjustable stride program	JIANG, MING
60756036	Not Issued	20	01/03/2006	Systems and methods for multi-spectral bioluminescense tomography	JIANG, MING

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Last Name = KNOPP
First Name = KEVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
29229541	Not Issued	95	05/06/2005	HANDHELD INSTRUMENT	KNOPP, KEVIN
60615630	Not Issued	159	10/04/2004	Ruggedized Raman-based handheld chemical identifier	KNOPP, KEVIN
60712468	Not Issued	159	08/29/2005	Detachable and cost effective fiber optic raman probe for raman spectroscopy	KNOPP, KEVIN
60734570	Not Issued	159	11/08/2005	Uncooled external cavity lasers operating over an extended temperature range	KNOPP, KEVIN
60839188	Not Issued	20	08/22/2006	Detachable and cost effective fiber optic raman probe for Raman spectroscopy	KNOPP, KEVIN
09833494	6748003	150	04/12/2001	INTRACAVITY SEMICONDUCTOR LENS FOR OPTOELECTRONIC DEVICES	KNOPP, KEVIN J.
10020067	6639932	150	12/14/2001	VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL) WITH CAVITY COMPENSATED GAIN	KNOPP, KEVIN J.
10020068	Not Issued	164	12/14/2001	PHASE COMPENSATED DISTRIBUTED BRAGG REFLECTOR	KNOPP, KEVIN J.
10112159	6768757	150	03/29/2002	CAVITY MIRROR FOR OPTICALLY-PUMPED VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL)	KNOPP, KEVIN J.
10632779	Not Issued	71	08/01/2003	System for amplifying optical signals	KNOPP, KEVIN J.
10695414	Not Issued	160	10/28/2003	Vertical-cavity surface-emitting laser (VCSEL) with cavity compensated gain	KNOPP, KEVIN J.
10758343	Not Issued	93	01/15/2004	MONOLITHIC SEMICONDUCTOR LIGHT SOURCE WITH SPECTRAL CONTROLLABILITY	KNOPP, KEVIN J.
10799304	Not Issued	93	03/12/2004	HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND NARROWBAND TUNABILITY	KNOPP, KEVIN J.
10800206	7068905	150	03/12/2004	EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE	KNOPP, KEVIN J.
10802069	7057791	150	03/15/2004	COMPACT MULTIPASS OPTICAL ISOLATOR	KNOPP, KEVIN J.
10826706	7110109	150	04/16/2004	RAMAN SPECTROSCOPY SYSTEM AND METHOD AND SPECIMEN HOLDER THEREFOR	KNOPP, KEVIN J.
11088169	Not Issued	30	03/23/2005	Raman optical identification tag	KNOPP, KEVIN J.
11117940	Not Issued	30	04/29/2005	Method and apparatus for conducting Raman spectroscopy	KNOPP, KEVIN J.
11215526	Not Issued	30	08/30/2005	Use of free-space coupling between laser assembly, optical probe head assembly, spectrometer assembly and/or other optical elements for portable optical applications such as Raman instruments	KNOPP, KEVIN J.

11407534	Not Issued	20	04/19/2006	Extended optical bandwidth semiconductor source	KNOPP, KEVIN J.
11446584	Not Issued	19	06/02/2006	Compact multipass optical isolator	KNOPP, KEVIN J.
11475582	Not Issued	30	06/27/2006	Method and apparatus for conducting Raman spectroscopy	KNOPP, KEVIN J.
11484534	Not Issued	25	07/11/2006	Method and apparatus for conducting RAMAN spectroscopy using a remote optical probe	KNOPP, KEVIN J.
11523753	Not Issued	19	09/19/2006	Raman spectroscopy system and method and specimen holder therefor	KNOPP, KEVIN J.
11593966	Not Issued	19	11/07/2006	Uncooled external cavity laser operating over an extended temperature range	KNOPP, KEVIN J.
60196401	Not Issued	159	04/12/2000	Intracavity semiconductor lens for optoelectronic devices	KNOPP, KEVIN J.
60276402	Not Issued	159	03/16/2001	Vertical-cavity surface-emitting laser with cavity compensated gain	KNOPP, KEVIN J.
60400766	Not Issued	159	08/02/2002	System for amplifying optical signals	KNOPP, KEVIN J.
60440115	Not Issued	159	01/15/2003	Monolithic semiconductor light source with spectral controllability	KNOPP, KEVIN J.
60454036	Not Issued	159	03/12/2003	Extended optical bandwidth semiconductor source	KNOPP, KEVIN J.
60454037	Not Issued	159	03/12/2003	High spectral fidelity laser source with low FM-to-AM conversion and narrowband tunability	KNOPP, KEVIN J.
60454096	Not Issued	159	03/12/2003	Laser source for raman spectroscopy applications	KNOPP, KEVIN J.
60454223	Not Issued	159	03/13/2003	Compact multipass optical isolator	KNOPP, KEVIN J.
60463967	Not Issued	159	04/18/2003	Sample vial for Raman spectroscopy which enables improved specimen selectivity	KNOPP, KEVIN J.
60517811	Not Issued	159	11/06/2003	Optical probe with low Raman cross section	KNOPP, KEVIN J.
60548264	Not Issued	159	02/27/2004	Method of delivering multiple wavelengths to an instrument by using a combiner	KNOPP, KEVIN J.
60549310	Not Issued	159	03/02/2004	Bandwidth adjustable broadband light source for optical coherence tomography	KNOPP, KEVIN J.
60555423	Not Issued	159	03/23/2004	Raman optical identification (RO-ID) tag	KNOPP, KEVIN J.
60568028	Not Issued	159	05/04/2004	Technical plan for the portable DNA optical reader	KNOPP, KEVIN J.
60605464	Not Issued	159	08/30/2004	Use of free-space coupling between laser, spectrometer, optical probe head, and other optical elements for portable optical applications such as Raman instruments	KNOPP, KEVIN J.
60605604	Not Issued	159	08/30/2004	Surface enhanced Raman array for portable Raman applications	KNOPP, KEVIN J.
60607735	Not Issued	159	09/07/2004	Raman probe with inline vial capability	KNOPP, KEVIN J.
60615631	Not Issued	159	10/04/2004	Method of trace biological detection	KNOPP, KEVIN J.
60694385	Not Issued	159	06/27/2005	Raman identification system	KNOPP, KEVIN J.
60698270	Not Issued	159	07/11/2005	Disposable optical probe for raman spectroscopy	KNOPP, KEVIN J.
60710106	Not	159	08/22/2005	Surface enhanced Raman array for portable Raman	KNOPP, KEVIN J.

	Issued			applications	
60720401	Not Issued	159	09/26/2005	Method of trace biological detection	KNOPP, KEVIN J.
60728065	Not Issued	159	10/19/2005	Advanced Raman-based identification system with increased situational awareness and usability	KNOPP, KEVIN J.
60728415	Not Issued	159	10/19/2005	Portable optical DNA reader	KNOPP, KEVIN J.
60837383	Not Issued	20	08/11/2006	Product authentication using UPC & material characteristics	KNOPP, KEVIN J.

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First Name = KEVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60839033	Not Issued	20	08/21/2006	Surface enhanced raman array for portable raman applications	KNOPP, KEVIN J.
60843067	Not Issued	20	09/08/2006	Handheld, semiconductor-based, blue laser raman analyzer system compatible with explosives and flammables and eye safety, and handheld, semiconductor-based, ultraviolet (UV) laser raman analyzer system compatible with biological applications	KNOPP, KEVIN J.
60843279	Not Issued	20	09/08/2006	Method and apparatus for improved substance authentication in airport security systems	KNOPP, KEVIN J.
60843502	Not Issued	20	09/08/2006	Method of trace biological detection	KNOPP, KEVIN J.
60852533	Not Issued	20	10/18/2006	Advanced Raman-based identification system with increased situational awareness and usability	KNOPP, KEVIN J.
60852578	Not Issued	20	10/18/2006	Portable optical DNA reader	KNOPP, KEVIN J.
60858134	Not Issued	20	11/10/2006	Handheld detector and identifier of HMEs: explosive trace detection fused with Raman molecular identification	KNOPP, KEVIN J.
60858135	Not Issued	20	11/10/2006	Handheld detector and identifier of HMEs low vapor pressure particulates using electrostatic collection and UV Raman molecular identification	KNOPP, KEVIN J.

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = PEIDONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09105399	6438149	250	06/26/1998	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	WANG, PEIDONG
09543318	Not Issued	161	04/05/2000	Single mode operation of microelectromechanically tunable, half-symmetric, vertical cavity surface emitting lasers	WANG, PEIDONG
09750434	6584126	150	12/28/2000	TUNABLE FABRY-PEROT FILTER AND TUNABLE VERTICAL CAVITY SURFACE EMITTING LASER	WANG, PEIDONG
09966502	6813291	150	09/28/2001	TUNABLE FABRY-PEROT FILTER AND TUNABLE VERTICAL CAVITY SURFACE EMITTING LASER	WANG, PEIDONG
10020067	6639932	150	12/14/2001	VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL) WITH CAVITY COMPENSATED GAIN	WANG, PEIDONG
10020068	Not Issued	164	12/14/2001	PHASE COMPENSATED DISTRIBUTED BRAGG REFLECTOR	WANG, PEIDONG
10112159	6768757	150	03/29/2002	CAVITY MIRROR FOR OPTICALLY-PUMPED VERTICAL-CAVITY SURFACE-EMITTING LASER (VCSEL)	WANG, PEIDONG
10136057	6645784	150	04/29/2002	MICROELECTROMECHANICALLY TUNABLE, CONFOCAL, VERTICAL CAVITY SURFACE EMITTING LASER AND FABRY-PEROT FILTER	WANG, PEIDONG
10255401	6744805	150	09/26/2002	SINGLE MODE OPERATION OF MICROELECTROMECHANICALLY TUNABLE, HALF-SYMMETRIC, VERTICAL CAVITY SURFACE EMITTING LASERS	WANG, PEIDONG
10294160	6785318	150	11/14/2002	POLARIZATION MODE CONTROL OF VERTICAL CAVITY SURFACE EMITTING LASERS	WANG, PEIDONG
10386869	6842468	150	03/12/2003	APPARATUS AND METHOD FOR MONITORING AND CONTROLLING TUNABLE FILTERS AND TUNABLE VCSELS	WANG, PEIDONG
10603065	Not Issued	161	06/24/2003	Tunable Fabry-Perot filter and tunable vertical cavity surface emitting laser	WANG, PEIDONG
10632779	Not Issued	71	08/01/2003	System for amplifying optical signals	WANG, PEIDONG
10695414	Not Issued	160	10/28/2003	Vertical-cavity surface-emitting laser (VCSEL) with cavity compensated gain	WANG, PEIDONG
10705683	Not Issued	160	11/11/2003	Microelectromechanically tunable, confocal, vertical cavity surface emitting laser and Fabry-Perot filter	WANG, PEIDONG
10758343	Not Issued	93	01/15/2004	MONOLITHIC SEMICONDUCTOR LIGHT SOURCE WITH SPECTRAL CONTROLLABILITY	WANG, PEIDONG
10758354	7047810	150	01/15/2004	MICRO-ELECTRO-MECHANICAL PRESSURE SENSOR	WANG, PEIDONG
10799304	Not Issued	93	03/12/2004	HIGH SPECTRAL FIDELITY LASER SOURCE WITH LOW FM-TO-AM CONVERSION AND	WANG, PEIDONG

				NARROWBAND TUNABILITY	
10800206	7068905	150	03/12/2004	EXTENDED OPTICAL BANDWIDTH SEMICONDUCTOR SOURCE	WANG, PEIDONG
10802069	7057791	150	03/15/2004	COMPACT MULTIPASS OPTICAL ISOLATOR	WANG, PEIDONG
10824838	Not Issued	41	04/15/2004	Spatial bandgap modifications and energy shift of semiconductor structures	WANG, PEIDONG
11117940	Not Issued	30	04/29/2005	Method and apparatus for conducting Raman spectroscopy	WANG, PEIDONG
11119076	Not Issued	30	04/29/2005	External cavity wavelength stabilized Raman lasers insensitive to temperature and/or external mechanical stresses, and Raman analyzer utilizing the same	WANG, PEIDONG
11119139	Not Issued	61	04/30/2005	Low profile spectrometer and raman analyzer utilizing the same	WANG, PEIDONG
11215526	Not Issued	30	08/30/2005	Use of free-space coupling between laser assembly, optical probe head assembly, spectrometer assembly and/or other optical elements for portable optical applications such as Raman instruments	WANG, PEIDONG
11215662	Not Issued	30	08/30/2005	Uncooled, low profile, external cavity wavelength stabilized laser, and portable Raman analyzer utilizing the same	WANG, PEIDONG
11407534	Not Issued	20	04/19/2006	Extended optical bandwidth semiconductor source	WANG, PEIDONG
11438898	Not Issued	19	05/23/2006	Micro-electro-mechanical pressure sensor	WANG, PEIDONG
11446584	Not Issued	19	06/02/2006	Compact multipass optical isolator	WANG, PEIDONG
11475582	Not Issued	30	06/27/2006	Method and apparatus for conducting Raman spectroscopy	WANG, PEIDONG
11593966	Not Issued	19	11/07/2006	Uncooled external cavity laser operating over an extended temperature range	WANG, PEIDONG
60146396	Not Issued	159	07/30/1999	TUNABLE MICROELECTROMECHANICAL VCSEL WITH HALF-SYMMETRIC CAVITY	WANG, PEIDONG
60364241	Not Issued	159	03/13/2002	Methods to monitor and control cavity resonances of tunable fabry-perot devices	WANG, PEIDONG
60400766	Not Issued	159	08/02/2002	System for amplifying optical signals	WANG, PEIDONG
60411621	Not Issued	159	09/18/2002	Complete polarization mode control of long-wavelength tunable vertical-cavity surface-emitting lasers over 65-nm tuning, up to 14-mW output power	WANG, PEIDONG
60440115	Not Issued	159	01/15/2003	Monolithic semiconductor light source with spectral controllability	WANG, PEIDONG
60440154	Not Issued	159	01/15/2003	Miniature RF/MEMS pressure sensor	WANG, PEIDONG
60454036	Not Issued	159	03/12/2003	Extended optical bandwidth semiconductor source	WANG, PEIDONG
60454037	Not Issued	159	03/12/2003	High spectral fidelity laser source with low FM-to-AM conversion and narrowband tunability	WANG, PEIDONG
60454096	Not Issued	159	03/12/2003	Laser source for raman spectroscopy applications	WANG, PEIDONG
60454223	Not Issued	159	03/13/2003	Compact multipass optical isolator	WANG, PEIDONG
60462888	Not Issued	159	04/15/2003	Spatial bandgap modifications and energy shift of semiconductor structures	WANG, PEIDONG
60516049	Not	159	10/31/2003	Method to reduce residual facet reflection of a	WANG, PEIDONG

	Issued			semiconductor amplifier	
60548264	Not Issued	159	02/27/2004	Method of delivering multiple wavelengths to an instrument by using a combiner	WANG, PEIDONG
60566713	Not Issued	159	04/30/2004	Raman spectroscopy techniques over optical fibers	WANG, PEIDONG
60568028	Not Issued	159	05/04/2004	Technical plan for the portable DNA optical reader	WANG, PEIDONG
60605464	Not Issued	159	08/30/2004	Use of free-space coupling between laser, spectrometer, optical probe head, and other optical elements for portable optical applications such as Raman instruments	WANG, PEIDONG
60605602	Not Issued	159	08/30/2004	Method of making low profile spectrometer	WANG, PEIDONG
60605603	Not Issued	159	08/30/2004	Method of making low profile frequency stabilized lasers	WANG, PEIDONG
60605604	Not Issued	159	08/30/2004	Surface enhanced Raman array for portable Raman applications	WANG, PEIDONG

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
60605694	Not Issued	159	08/30/2004	Use of uncooled lasers in portable raman applications	WANG, PEIDONG
60605697	Not Issued	159	08/30/2004	Method of producing external cavity frequency stabilized Raman lasers insensitive to temperature or external mechanical stresses	WANG, PEIDONG
60607735	Not Issued	159	09/07/2004	Raman probe with inline vial capability	WANG, PEIDONG
60615630	Not Issued	159	10/04/2004	Ruggedized Raman-based handheld chemical identifier	WANG, PEIDONG
60615631	Not Issued	159	10/04/2004	Method of trace biological detection	WANG, PEIDONG
60694385	Not Issued	159	06/27/2005	Raman identification system	WANG, PEIDONG
60710106	Not Issued	159	08/22/2005	Surface enhanced Raman array for portable Raman applications	WANG, PEIDONG
60720401	Not Issued	159	09/26/2005	Method of trace biological detection	WANG, PEIDONG
60728065	Not Issued	159	10/19/2005	Advanced Raman-based identification system with increased situational awareness and usability	WANG, PEIDONG
60728415	Not Issued	159	10/19/2005	Portable optical DNA reader	WANG, PEIDONG
60734570	Not Issued	159	11/08/2005	Uncooled external cavity lasers operating over an extended temperature range	WANG, PEIDONG
60839033	Not Issued	20	08/21/2006	Surface enhanced raman array for portable raman applications	WANG, PEIDONG
60843067	Not Issued	20	09/08/2006	Handheld, semiconductor-based, blue laser raman analyzer system compatible with explosives and flammables and eye safety, and handheld, semiconductor-based, ultraviolet (UV) laser raman analyzer system compatible with biological applications	WANG, PEIDONG
60843502	Not Issued	20	09/08/2006	Method of trace biological detection	WANG, PEIDONG
60852533	Not Issued	20	10/18/2006	Advanced Raman-based identification system with increased situational awareness and usability	WANG, PEIDONG
60852578	Not Issued	20	10/18/2006	Portable optical DNA reader	WANG, PEIDONG
10003159	Not Issued	161	10/31/2001	Method and apparatus for wafer-level device dicing	WANG, PEIDONG D.
60276402	Not Issued	159	03/16/2001	Vertical-cavity surface-emitting laser with cavity compensated gain	WANG, PEIDONG D.

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